

499449-continued

28. Wild. Seed.

499450 TO 499451. *Elymus nutans* Griseb. (Poaceae).

From China, Peoples Repub of. Collected by Dewey, D.R.; Crops Research Laboratory, USDA-ARS, Utah State University; Logan, Utah, USA. Received through the 1980 U.S. Plant Germplasm Team to Peoples Republic of China. Received July 1984.

499450. D-2543. China, Peoples Repub of. Huhehot, Inner Mongolia. College of Agr. and Animal Husbandry. Collected August 01, 1980. Inner Mongolia. Plants different than those observed previously. Spikes very slender, pendulous. Chromosome no. (2n) = 42. Cultivated. Seed.

499451. D-2619. China, Peoples Repub of. Collected August 07, 1980. Near Friendship Hotel, Lanzhou. Plants typical. Chromosome no. (2n) = 42 Chromosome no. (2n) = 42. Wild. Seed.

499452. *Elymus semicostatus* subsp. *scabridulus* (Ohwi) A. Love (Poaceae).

From China, Peoples Repub of. Collected by Dewey, D.R.; Crops Research Laboratory, USDA-ARS, Utah State University; Logan, Utah, USA. Received through the 1980 U.S. Plant Germplasm Team to Peoples Republic of China. Received July 1984.

D-2601. China, Peoples Repub of. Mileage marker 13 on road from Lanzhou to Yellow River Dam. 1940m. Plants to 70cm. Spikes slender. Awns to 1.5cm. Chromosome no. (2n) = 28. Received as *Elymus sinicus*. Wild. Seed.

499453 TO 499468. *Elymus sibiricus* L. (Poaceae) Wildrye.

From China, Peoples Repub of. Collected by Dewey, D.R.; Crops Research Laboratory, USDA-ARS, Utah State University; Logan, Utah, USA. Received through the 1980 U.S. Plant Germplasm Team to Peoples Republic of China. Received July 1984.

499453. D-2514. China, Peoples Repub of. Collected July 29, 1980. Ditch bank, Grassland Institute, Xilinhote, Inner Mongolia. Plant 125cm tall, caespitose. Spikes drooping. Chromosome no. (2n) = 28. Wild. Seed.

499454. D-2515. China, Peoples Repub of. Collected July 29, 1980. Ditch bank, Grassland Institute, Xilinhote, Inner Mongolia. Plant 115cm tall, caespitose. Spikes purplish, pendulous.